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Williams, A.C.; Brown, A.D.; Zwolinski, M.;
Computers and Digital Techniques, IEE Proceedings-
Volume 147, Issue 6, Nov. 2000 Page(s):383 - 390
Digital Object Identifier 10.1049/ip-cdt:20000807
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- ☒ 2. **Using Spice and behavioral synthesis tools to optimize ASIC consumption**
Martin, R.S.; Knight, J.P.;
Circuits and Systems, 1995., Proceedings., Proceedings of the 38
Symposium on
Volume 2, 13-16 Aug. 1995 Page(s):1209 - 1212 vol.2
Digital Object Identifier 10.1109/MWSCAS.1995.510312
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- ☐ 3. **A low-power Viterbi decoder design for wireless communication applications**
Ranpara, S.; Dong Sam Ha;
ASIC/SOC Conference, 1999. Proceedings. Twelfth Annual IEEE
15-18 Sept. 1999 Page(s):377 - 381
Digital Object Identifier 10.1109/ASIC.1999.806538
[AbstractPlus](#) | Full Text: [PDF](#)(252 KB) **IEEE CNF**
- ☐ 4. **IEEE International Symposium on Circuits and Systems (ISCAS Cat. No. 05CH37618)**
Circuits and Systems, 2005. ISCAS 2005. IEEE International Syn
23-26 May 2005
Digital Object Identifier 10.1109/ISCAS.2005.1464505
Full Text: [PDF](#)(608 KB) **IEEE CNF**
- ☐ 5. **Induction motor drive parameters identification**
Attaianese, C.; Damiano, A.; Gatto, G.; Marongiu, I.; Perfetto, A.;
Power Electronics, IEEE Transactions on
Volume 13, Issue 6, Nov. 1998 Page(s):1112 - 1122